FDPMU Update:
"FDPMU Fleet Response Plan"

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Navy Medicine Operational Readiness

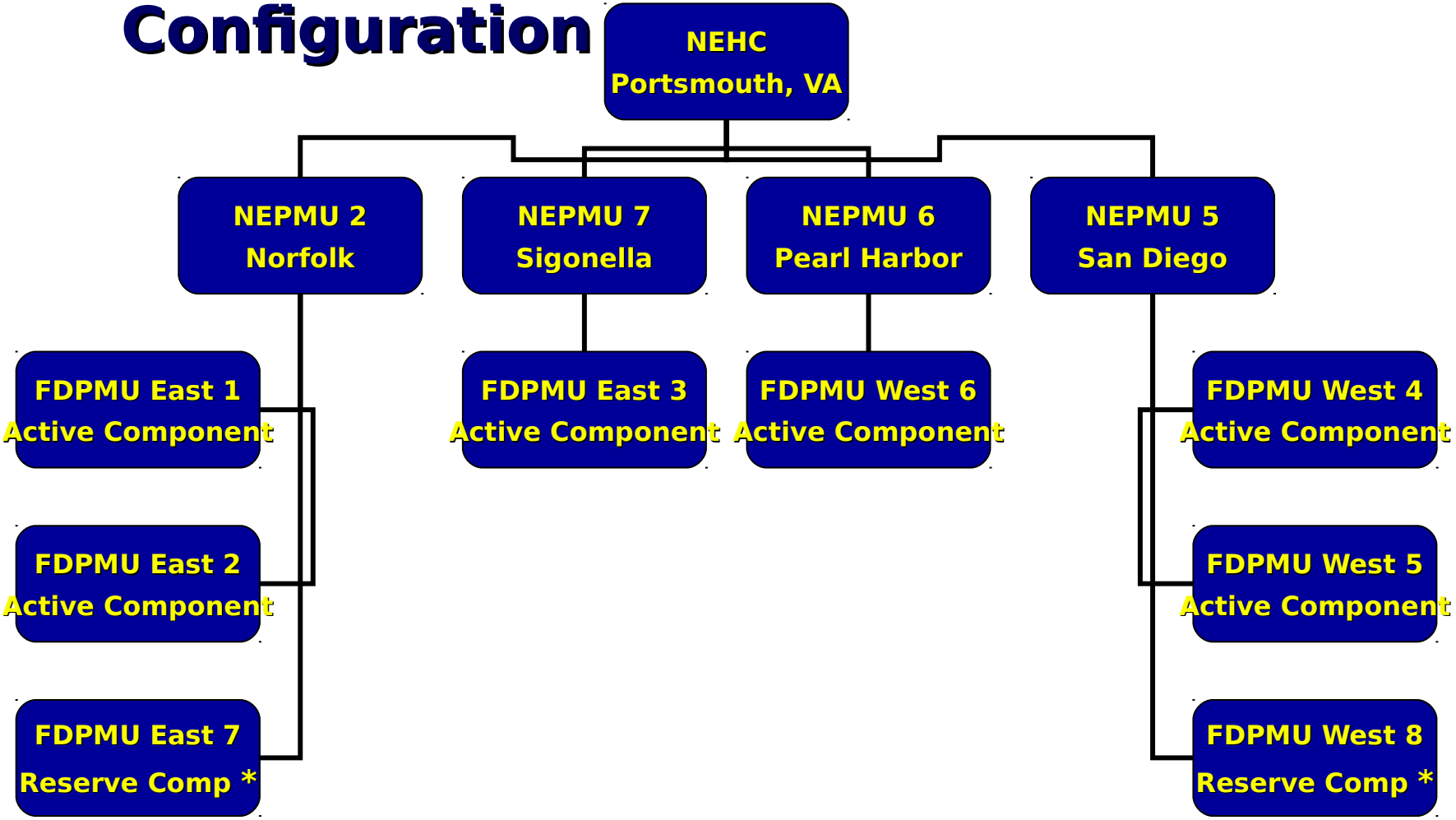
- **Medical Fleet Response Plan (MFRP) concepts:**
  - **"Provides the flexibility for Navy medicine to surge HSAP and task-organized capabilities in timeframes consistent with Service and COCOM policies"**
  - **"FDPMU provides task-organized preventive medicine services beyond the organic capability of the supported force"**

Source: BUMEDINST 6440.5C

FDPMU Capability Requirements

- CFFC AC/RC ZBR in Aug 2004 validated FDPMU manning growth to 6 AC and 2 RC teams
- ROC & POE requires 2 AC teams in C-1 at all times and deployable within 96 hrs…
  - Follow-on of 2 AC teams at 21 days
  - Final 2 AC teams at 90 days
- CONOPS implements ROC & POE for 6 AC / 2 RC Teams and requires trained and equipped EHSA Team at OCONUS Units

Current Worldwide Command Configuration



FDPMU Unit Type Codes (UTCs)

• FNEHU	Env Hlth Module w/ equip	EHO, PMT	
• FNMPM	Prev Med Module w/ equip	PMO, PMT	
• FNMDV	Vector Module w/ equip	Ento, PMT	
• FDPMB	Micro Lab Module w/ equip	Micro, MLT	
• FNPMA	Micro Lab Module w/ BW detection	Biochem, MLT	
• FNCBR	Chem Module w/ CW/TIC/TIM/Basic	Rad detection	IHO, 2 PMTs
• FNMRA	Rad Module Advanced w/ equip	RHO, RHT	
• FNPML	Logistic Module w/ equip	HM - 0000	
• FNPUB	Fwd Dep Prev Med Unit w/ equip	13-person team	
• FNPUA	Fwd Dep Prev Med Unit Advanced	16-person team	
• FNEHS	Env Hlth Assess Team w/ equip	EHO, IHO, ENTO, 2 PMTs	

‘Plug-n-Play’ Capability Construct

FDPMU Medical Fleet Response Plan

Routine Deployable (Tier-I) –

- Rotation staggered so two manning sets rotate on and off “Routine Deployable” every six months
- Upon completion of the rotation, the rotating FDPMU will return to “Emergency Surge” status
- Deployable within 96 hours of notification

Surge Ready (Tier-II) –

- “Surge Ready” FDPMU is in pre-routine deployment training phase for six months
- Deployable within 21 days of notification

Emergency Surge (Tier-III) –

- Two most recent FDPMUs released from “Routine Deployable” held in Tier-III for six months prior to re-entry into training and operational cycle
- Deployable within 90 days of notification

FDPMU Alert Status

Ready Alert Status – Tier I under Mission PTDO

- **When notified by the FDPMU OIC.**
- **FDPMU ready team will remain within 6 hours and 300 miles of station via ground travel.**
- **Responsible alcohol consumption required by all FDPMU ready team members and must remain available for immediate recall via phone.**

Delayed Alert Status – Tier I with no PTDO

- **When notified by the FDPMU OIC.**
- **FDPMU ready team members authorized to be away from the immediate vicinity of the station – on leave, liberty, or TAD.**
- **Ready team members are instructed prior to departure regarding return policy. Members must be available to return to base within 24 hours.**

FDPMU Fleet Response Plan – Mar 06

Tier-I
(Deployable w/in 96 hrs)

2 Teams

FDPMU East 3
Mission – NAVEUR PTDO

FDPMU West 6
Mission – CENTCOM PTDO

Routine Deployable

6 mos

Tier-II
(Deployable w/in

2 Teams

FDPMU East 1
Mission – BST, Unit Level Trng

FDPMU West 5
Mission – BST, Unit Level Trng

Surge Ready

6 mos

Tier-III
(Deployable w/in 90 days)

2 Teams

FDPMU East 2
Mission -

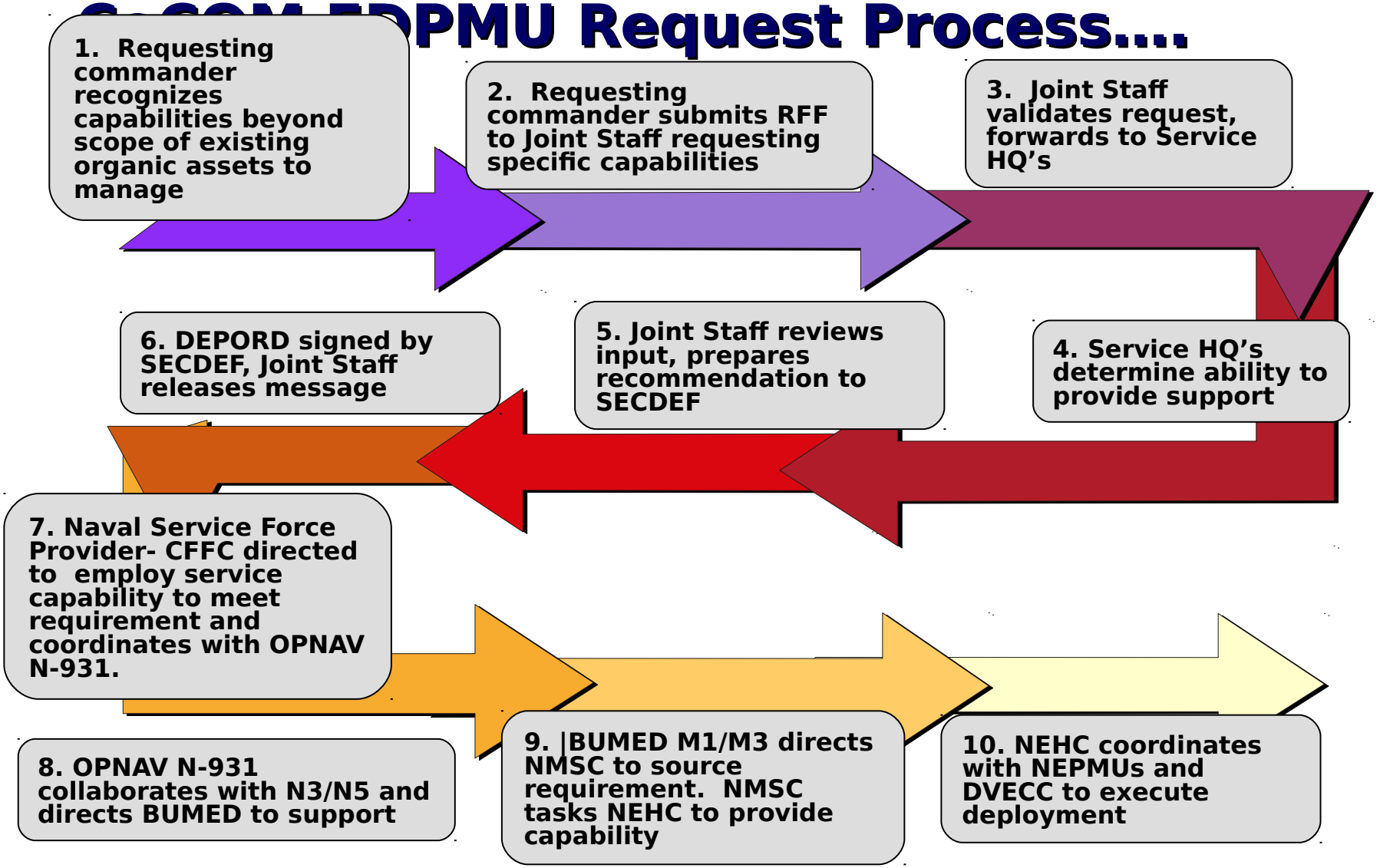
FDPMU West 4
Mission -

Emergency Ready

6 mos

Forward Deployable Preventive Medicine Unit

CoCOM FDPMU Request Process….


1. Requesting commander recognizes capabilities beyond scope of existing organic assets to manage
2. Requesting commander submits RFF to Joint Staff requesting specific capabilities
3. Joint Staff validates request, forwards to Service HQ's
4. Service HQ's determine ability to provide support
5. Joint Staff reviews input, prepares recommendation to SECDEF
6. DEPORD signed by SECDEF, Joint Staff releases message
7. Naval Service Force Provider- CFFC directed to employ service capability to meet requirement and coordinates with OPNAV N-931.
8. OPNAV N-931 collaborates with N3/N5 and directs BUMED to support
9. BUMED M1/M3 directs NMSC to source requirement. NMSC tasks NEHC to provide capability
10. NEHC coordinates with NEPMUs and DVECC to execute deployment

Request and Validation Process for Expeditionary Fleet Preventive Medicine Support….

Deployment and Exercise Support (not DEPORD but through tasking)

1. Naval Fleet Commander (CFFC, COMPACFLT, CNE) requests non-routine expeditionary PM mission support to to CNO (N-931) with concurrent coordination with regional NEPMU, NEHC and NMSC.

2. N-931 validates and in collaboration with BUMED and NMSC. NMSC tasks NEHC to provide capability.

3. NEHC coordinates with Field Activity to execute deployment

NEPMU Manpower Mission Sourcing Conceptual Plan

Core Support	Fleet Support	FDPMU Support
Admin Support FDPMU & Fleet Support	Navy/Marine Corps Fleet Support Visits, Consults and Assessments	**FDPMU Personnel Assigned to a Team**
Resource Management FDPMU & Fleet Support	Navy/Marine Corps Fleet Support Training	**Plans and Ops Department**
	Navy/Marine Lab Services	
# Personnel: 5-10?	**Personnel: 12-30?**	**Personnel: 18-39**

Sourcing and Team Rotation Requirements

FDPMU Mission	• 2 teams Tier-I • 2 teams Tier-II • 2 teams Tier-III
Fleet Support Mission	• Unit Type Codes (UTCs) • IA (Individual Augmentees) • Backfill FDPMU billets
Core Support Mission	• FDPMU & Fleet Support core support element • Considered necessary to coordinate/operate command or are non-deployable – FA OIC, Admin staff, civil service